SPECIFICATION AMENDMENTS

Please amend the specification as follows:

<u>Substitute the paragraph [0001] at page 1, with the following:</u>

[0001] This application claims benefit of U.S. Provisional Patent Application No. 60/510,191 [(Client **Docket No. 306875.01)**], filed on October 10, 2003, entitled "ALL FREQUENCY RELIGHTING USING SPHERICAL HARMONICS AND POINT LIGHT DISTRIBUTION," the contents of which are hereby incorporated herein by reference in their entirety.

Substitute the paragraph [0002] at page 1, with the following:

T00021 This application is related by subject matter to the inventions disclosed in the following commonly assigned applications, the entire contents of which are hereby incorporated herein by reference: U.S. Patent Application No. 10/815,141 [(not yet assigned) (Atty. Docket No. MSFT-2901/306874:02)], filed on even date herewith, entitled "SYSTEMS AND METHODS FOR ROBUST SAMPLING FOR REAL-TIME RELIGHTING OF OBJECTS IN NATURAL LIGHTING **ENVIRONMENTS."**

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Serial No.:10/815,140 Atty Docket No.: MS1-3541US Atty/Agent: Jason Lindh

Substitute the paragraph [0018] at page 6, with the following:

[0003] While it is envisioned that numerous embodiments of the present invention are particularly well-suited for computerized systems, nothing in this document is intended to limit the invention to such embodiments. On the contrary, as used herein the term "computer system" is intended to encompass any and all devices capable of storing and processing information and/or capable of using the stored information to control the behavior or execution of the device itself, regardless of whether such devices are electronic <u>or</u> mechanical[, logical, or virtual in nature].

Serial No.:10/815,140 Atty Docket No.: MS1-3541US Atty/Agent: Jason Lindh

